	OL THE ICONFIDENTIAL	
	3 November 1952	
0X1	MEMORANDUM FOR: ASSISTANT DEPUTY DIRECTOR (ADMINISTRATION)	
	SUBJECT: Requirements and Supplementary Information	
	REFFRENCES: a. Memorandum for the Record, undated, subject: 50X1 Division Requirements for	
50X1	b. Memorandum for from C/SE, dated 11 Sept	ե.
	50X1 1952, subject: Requirements"	•
50X1		
	1. About has been spent on this Project to date, in addition to internal costs.	
	have the selectivity and sensitivity to receive anything but local broadcasts. 3. The present design involves a 5 or 6-tube set capable of receiving on 6 bands, hence the high cost. The bands used in different countries vary. In all probability, they will also vary in the use of allied long-range broadcasting stations. It might be possible to build low cost 2-tube, 2-band sets of common design, except for a	le a
	3. The present design involves a 5 or 6-tube set capable of receiving on 6 bands, hence the high cost. The bands used in different countries vary. In all probability, they will also vary in the use of allied long-range broadcasting stations. It might be possible to build low cost 2-tube, 2-band sets of common design, except for a few parts, which would be varied to handle 2 bands only for each set These sets could be assembled in accordance with the requirements of the field.	le a t. f
	3. The present design involves a 5 or 6-tube set capable of receiving on 6 bands, hence the high cost. The bands used in different countries vary. In all probability, they will also vary in the use of allied long-range broadcasting stations. It might be possible to build low cost 2-tube, 2-band sets of common design, except for a few parts, which would be varied to handle 2 bands only for each set These sets could be assembled in accordance with the requirements of	le a t. f
	3. The present design involves a 5 or 6-tube set capable of receiving on 6 bands, hence the high cost. The bands used in different countries vary. In all probability, they will also vary in the use of allied long-range broadcasting stations. It might be possible to build low cost 2-tube, 2-band sets of common design, except for a few parts, which would be varied to handle 2 bands only for each set These sets could be assembled in accordance with the requirements of the field. 4. There is attached a suggested draft of memorandum from DD/1 to DD/P on the subject. It deals with a recommendation regarding	le a t. f
	3. The present design involves a 5 or 6-tube set capable of receiving on 6 bands, hence the high cost. The bands used in different countries vary. In all probability, they will also vary in the use of allied long-range broadcasting stations. It might be possible to build low cost 2-tube, 2-band sets of common design, except for a few parts, which would be varied to handle 2 bands only for each set These sets could be assembled in accordance with the requirements of the field. 4. There is attached a suggested draft of memorandum from DD/1 to DD/P on the subject. It deals with a recommendation regarding procurement on the present design only.	le a t. f
	3. The present design involves a 5 or 6-tube set capable of receiving on 6 bands, hence the high cost. The bands used in different countries vary. In all probability, they will also vary in the use of allied long-range broadcasting stations. It might be possible to build low cost 2-tube, 2-band sets of common design, except for a few parts, which would be varied to handle 2 bands only for each set These sets could be assembled in accordance with the requirements of the field. 4. There is attached a suggested draft of memorandum from DD/1 to DD/P on the subject. It deals with a recommendation regarding procurement on the present design only.	le a t. f
	3. The present design involves a 5 or 6-tube set capable of receiving on 6 bands, hence the high cost. The bands used in different countries vary. In all probability, they will also vary in the use of allied long-range broadcasting stations. It might be possible to build low cost 2-tube, 2-band sets of common design, except for a few parts, which would be varied to handle 2 bands only for each set These sets could be assembled in accordance with the requirements of the field. 1. There is attached a suggested draft of memorandum from DD/t to DD/P on the subject. It deals with a recommendation regarding procurement on the present design only. FOIAB3B 50X1	le a t. f
	3. The present design involves a 5 or 6-tube set capable of receiving on 6 bands, hence the high cost. The bands used in different countries vary. In all probability, they will also vary in the use of allied long-range broadcasting stations. It might be possible to build low cost 2-tube, 2-band sets of common design, except for a few parts, which would be varied to handle 2 bands only for each set These sets could be assembled in accordance with the requirements of the field. 4. There is attached a suggested draft of memorandum from DD/t to DD/P on the subject. It deals with a recommendation regarding procurement on the present design only. FOIAB3B 50X1 Document No.	le a t. f
50X1	3. The present design involves a 5 or 6-tube set capable of receiving on 6 bands, hence the high cost. The bands used in different countries vary. In all probability, they will also vary in the use of allied long-range broadcasting stations. It might be possible to build low cost 2-tube, 2-band sets of common design, except for a few parts, which would be varied to handle 2 bands only for each set These sets could be assembled in accordance with the requirements of the field. 4. There is attached a suggested draft of memorandum from DD/t to DD/P on the subject. It deals with a recommendation regarding procurement on the present design only. FOIAB3B 50X1	le a t. f

Declassified in Part - Sanitized Copy Approved for Release 2014/02/21 : CIA-RDP78-04718A000400100007-1